

TACTILE TIMEPIECE

ABSTRACT

A tactilely readable timepiece with a clock device that keeps time. The
5 display comprises a display area and at least one moveable portion within the display. The
moveable portion is moveable with respect to the display to form at least one displayed
character that is recognizable by touch by a user and has a tactilely sensible shape that is
independent of a system of dots. An actuator operably associates the clock device of the
moveable portion for displacing and positioning the moveable portion to form the displayed
10 character depending on the current time kept by the clock device.